Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S44	13	(dimethyaminohydrolase OR DDAH) SAME (increased OR decreased)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/26 17:11
S43	2	(dimethyaminohydrolase OR DDAH) SAME (preconditioning OR ischemia)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/26 17:10
S1	2	eyk-jennifer$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/26 17:06
S42	0	heat ADJ shock AND roth-$.in. AND preconditioning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 19:39
S40	0	heat ADJ shock AND crosson-$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 19:38
S39	0	HSP27 AND crosson-$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 19:35
S38	52	(ischemia OR preconditioning) SAME (diazoxide OR adenosine) SAME mitochondrial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 19:34
S37	1070	(ischemia OR preconditioning) SAME (diazoxide OR adenosine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:42
S36	1	(ischemia OR preconditioning) SAME (dihydrolipoamide ADJ succinyltransferase OR metaxin OR sarcalumenin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:42

S35	2	decrease SAME (dihydrolipoamide ADJ succinyltransferase OR metaxin OR sarcalumenin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:42
S34	28	increased SAME (activity OR expression).ab. AND (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR "F.sub.1?F.sub.0?ATPase")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:39
S33	147	increased SAME (activity OR expression).ab. AND (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR ATPase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:35
S32	9	increased SAME (activity OR expression).ab. AND (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR ATPase).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:25
S31	0	increased SAME (activity OR expression) SAME (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR ATPase).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:14
S29	505	increased SAME (activity OR expression) SAME (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR ATPase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:14

S30	17	increased SAME (activity OR expression) SAME (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR ATPase). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:12
S28	19	preconditioning SAME (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR ATPase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 18:02
S27	15	diazoxide SAME (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR ATPase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/13 17:39
S25	12	diazoxide SAME preconditioning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/11 19:38
S3	10	elliot-steven$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/11 19:38

```
=> d his

        (FILE 'HOME' ENTERED AT 11:42:37 ON 27 JAN 2006)

        INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
        AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
        CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
        DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 11:43:02 ON 27 JAN 2006
                 SEA METAXIN 2
                 ---------
                 1    FILE BIOENG
                 3    FILE BIOSIS
                 2    FILE BIOTECHABS
                 2    FILE BIOTECHDS
                 1    FILE BIOTECHNO
                19    FILE CAPLUS
                 1    FILE CONFSCI
                 2    FILE DGENE
                 1    FILE EMBAL
                 4    FILE EMBASE
                 2    FILE ESBIOBASE
               162    FILE GENBANK
                 1    FILE IFIPAT
                 1    FILE LIFESCI
                 3    FILE MEDLINE
                 3    FILE SCISEARCH
                 4    FILE TOXCENTER
                14    FILE USPATFULL
                 1    FILE USPAT2
                 2    FILE WPIDS
                 2    FILE WPINDEX
L1               QUE METAXIN 2
                 ---------


        FILE 'CAPLUS, EMBASE, TOXCENTER, BIOSIS, MEDLINE, SCISEARCH' ENTERED AT
        11:44:16 ON 27 JAN 2006
L2         1278 S (METAXIN 2 OR DIHYDROLIPOAMIDE SUCCINYLTRANSFERASE OR SARCALU
L3       876420 S (PRECONDITION? OR ISCHEM?)
L4           28 S L2 AND L3
L5           17 DUP REM L4 (11 DUPLICATES REMOVED)

=>

---Logging off of STN---
```

NCBI PubMed

A service of the National Library of Medicine and the National Institutes of Health

www.pubmed.gov

| All Databases | PubMed | Nucleotide | Protein | Genome | Structure | OMIM | PMC | Journals | Books |

Search [PubMed ▼] for [(dihydrolipoamide succinyltransferase OR metaxin]   [Preview] [Go] [Clear]

Limits   Preview/Index   **History**   Clipboard   Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

About Entrez
NCBI Toolbar

Text Version

Entrez PubMed
Overview
Help | FAQ
Tutorials
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI

Related Resources
Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Search	Most Recent Queries	Time	Result
#14	Search (dihydrolipoamide succinyltransferase OR metaxin 2 OR sarcalumenin OR dimethylaminohydrolase) AND (precondition OR preconditioning OR ischemia OR ischemic)	11:28:12	5
#13	Search (dihydrolipoamide succinyltransferase OR metaxin 2 OR sarcalumenin OR dimethylaminohydrolase)	11:26:57	228
#10	Search core protein I AND (preconditioning OR precondition OR ischemia OR ischemic)	11:05:07	15
#9	Search #8 AND (preconditioning OR precondition OR ischemia OR ischemic)	11:04:17	0
#8	Related Articles for PubMed (Select 8407948)	11:03:07	120
#1	Search ubiquinol cytochrome c oxidoreductase AND core protein	10:37:38	5

[Clear History]

Jan 10 2006 04:31:32

1/27/06